

## Hepatitis C Treatment Prior Authorization (PA) Request Form

Fax completed form and supporting documentation to 1-800-424-5881

Hepatitis C PA criteria is listed on the Preferred Drug List: <a href="https://www.colorado.gov/hcpf/pharmacy-resources">https://www.colorado.gov/hcpf/pharmacy-resources</a>.

Member name:	DOB:	Medicaid ID:
If patient is less than 18 years, indicate patient we		
Physician: Phone:	Fax:	NPI:
Prescriber signature (required):		Date:
Is the prescriber an infectious disease specialist, gastro	enterologist, or her	oatologist (circle one)? $\square$ No $\square$ Yes
If no, is the requested drug being prescribed in consult	ation with an exper	t in hepatitis C treatment or by a
primary care provider (PCP) that has received sufficient	education to safely	y prescribe hepatitis C medications
(circle one)?   No  Yes		
1. Has the member previously received direct acting a	ntivirals (DAAs) or	peen treated for hepatitis C
(circle one)?   No  Yes  If YES, complete que	stions #1-7. <b>If NO,</b>	complete ONLY questions #1-4.
2. Prescriber attests to meeting one of the following (	check one):	
<ul> <li>Member has a diagnosis of chronic HCV infe</li> </ul>	**	•
<ul> <li>Member has a diagnosis of acute HCV infect</li> </ul>		,
<ul> <li>Member will be treated upon initial HCV diag</li> </ul>	•	,
of spontaneous resolution of acute infection	has been considered	ed as part of assessing the need to
initiate antiviral therapy (acute HCV infection	n may spontaneous	ly clear in 20-50% of patients)
3. Prescriber attests that the member has been couns	eled about the impo	ortance of adherence to hepatitis C
medication regimen (circle one)?   No  Yes		
4. Fill in requested drug regimen (strength and duration	on) in the correspor	nding table below:

## **Initial Treatment Requests:**

Drug	Strength/ Formulati on	Duration (weeks)	Preferred Initial Treatment Regimens (GT-Genotype, NC-No-Cirrhosis, CC-Compensated Cirrhosis, DC-Decompensated Cirrhosis)
Epclusa: 200mg-50mg tablet 150mg-37.5mg pellet pack 200mg-50mg pellet pack Sofosbuvir/Velpatasvir 400mg-100mg			Tablets may be approved for members 3 years and older or weighing at least 17 kg for GT 1-6 who are NC, have CC (Child-Pugh A); or in combination with ribavirin in DC;  Pellet pack may be approved for members ≥ 3 years of age weighing less than 17 kg or members 3 years of age or older that are unable to take/swallow ledipasvir/sofosbuvir oral tablets
Harvoni: 45mg-200mg tablet 45mg-200mg pellet pack 33.75 mg-150 mg pellet pack Ledipasvir/sofosbuvir 90mg-400mg tablet			Tablets may be approved for members 3 years and older for GT 1, 4-6 who are NC, have CC; or GT 1 in combination with ribavirin in DC; or GT 1,4 in combination with ribavirin for liver transplant recipients who are NC or have CC;  Pellet pack may be approved for members 3 years of age or older weighing less than 17 kg or members 3 years of age or older that are unable to take/swallow ledipasvir/sofosbuvir oral tablets
Mavyret tablet	100mg- 40mg		<b>Tablets</b> may be approved for members 3 years and older for GT 1-6 who are NC or have CC (Child-Pugh A)



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Drug	Strength/ Duration   Preferred Regimens For Retreatment or Treatment		
	Formulation	(weeks)	Experienced
			(GT-Genotype, NC-No-Cirrhosis, CC-Compensated Cirrhosis, DC-
			Decompensated Cirrhosis)
Mavyret tablet	100mg-40mg		<b>Tablets</b> may be approved for members 3 years and older for GT 1-6 who are NC or have CC (Child-Pugh A), OR for members 3 years and older with GT 1 who previously have been treated with a regimen containing an HCV NS5A inhibitor or an NS3/4A protease inhibitor, but not both;
Epclusa: 200mg-50mg tablet 150mg-37.5mg pellet pack 200mg-50mg pellet pack Sofosbuvir/Velpatasvir 400mg-100mg			Tablets may be approved for members 3 years and older or weighing at least 17 kg for GT 1-6 who are NC, have CC (Child-Pugh A); or in combination with ribavirin in DC;  Pellet pack may be approved for members ≥ 3 years of age weighing less than 17 kg or members 3 years of age or older that are unable to take/swallow ledipasvir/sofosbuvir oral tablets
Vosevi tablet	400mg-100mg- 100mg		<ul> <li>May be approved for members 18 years or older with chronic HCV infection who are NC, have CC (Child-Pugh A) AND meet one of the following:</li> <li>GT 1-6 and has previously failed treatment with a regimen containing an NS5A inhibitor (such as ledipasvir, daclatasvir, or ombitasvir) OR</li> <li>GT 1a or 3 and has previously failed treatment with a regimen containing sofosbuvir without an NS5A inhibitor</li> </ul>

	GT 1a or 3 and has previously failed treatment with a regimen containing sofosbuyir without an NS5A inhibitor						
5	List previous treatment regimen received, and date received:						
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_	Regimen Date						
6.	Indicate genotype of previous treatment and current genotype (if known):						
	Previous Current						
7.	Was the entire treatment regimen completed (circle one)? □ No □ Yes						
	If no (early discontinuation occurred), please describe and provide/submit the following additional						
	information Any information regarding adherence to previously trialed regimen(s) and current chronic						
	medications						
	a. Adverse effects experienced with previous treatment regimen						
	b. Concomitant therapies received during previous treatment						
	c. For Vosevi regimens, any documented evidence of prior hepatitis B virus (HBV) infection and/or						
	verification that the member has been tested for active HBV infection prior to initiating treatment						
No	on-Preferred DAAs (if applicable to the request)						
If r	not prescribing a preferred treatment regimen, provide rationale and supporting documentation						
	cceptable rationale may include member has initiated treatment on a non-preferred drug and needs to						
•	mplete therapy, patient-specific medical contraindications to a preferred treatment).						
COI	ripiete dicrapy, padene specific medical condultidications to a preferred deadneric).						
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